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Serial No.: 09/339,922  
Filed: June 24, 1999

APPENDIX A

34. (Amended) An antibody, or functional fragment thereof, comprising a  $V_H$  CDR1 referenced as SEQ ID NO:34; a  $V_H$  CDR2 referenced as SEQ ID NO:102; a  $V_H$  CDR3 referenced as SEQ ID NO:106; a  $V_L$  CDR1 referenced as SEQ ID NO:108; a  $V_L$  CDR2 referenced as SEQ ID NO:112; and a  $V_L$  CDR3 referenced as SEQ ID NO:90, said **[grafted]** antibody or functional fragment thereof having integrin  $\alpha_v\beta_3$  binding activity, integrin  $\alpha_v\beta_3$  binding specificity or integrin  $\alpha_v\beta_3$ -inhibitory activity.

38. (Amended) An antibody, or a functional fragment thereof, comprising a  $V_H$  CDR1 referenced as SEQ ID NO:34; a  $V_H$  CDR2 referenced as SEQ ID NO:102; a  $V_H$  CDR3 referenced as SEQ ID NO:106; a  $V_L$  CDR1 referenced as SEQ ID NO:110; a  $V_L$  CDR2 referenced as SEQ ID NO:112; and a  $V_L$  CDR3 referenced as SEQ ID NO:90, said **[grafted]** antibody or functional fragment thereof having integrin  $\alpha_v\beta_3$  binding activity, integrin  $\alpha_v\beta_3$  binding specificity or integrin  $\alpha_v\beta_3$ -inhibitory activity.

42. (Amended) An antibody, or a functional fragment thereof, comprising a  $V_H$  CDR1 referenced as SEQ ID NO:34; a  $V_H$  CDR2 referenced as SEQ ID NO:104; a  $V_H$  CDR3 referenced as SEQ ID NO:106; a  $V_L$  CDR1 referenced as SEQ ID NO:110; a  $V_L$  CDR2 referenced as SEQ ID NO:112; and a  $V_L$  CDR3 referenced as SEQ ID NO:90, said **[grafted]** antibody or functional fragment thereof having integrin  $\alpha_v\beta_3$  binding activity, integrin  $\alpha_v\beta_3$  binding specificity or integrin  $\alpha_v\beta_3$ -inhibitory activity.